

## In the Claims

### Current Status of Claims

1. **(currently amended)** A server having encoded thereon a system of executable routines ~~implemented on a distributed computer network for entering, tracking and verifying medical student and/or medical staff patient and procedure activities, the system comprising:~~

a GUI subsystem of executable routines for interacting with a user including input screens having data input fields, selection fields and activation buttons and output screens including data output fields;

a database subsystem of executable routines for storing, manipulating and polling data including database fields corresponding to the input data field and output data field of the GUI screens;

a logon subsystem of executable routines including user identification routines to establish user identity and user system access status;

a survey subsystem of executable routines including a plurality of surveys;

a student subsystem of executable routines including a time clock function, a student daily log function, a student clinical competencies function and a student personal data function;

a clinician subsystem including a clinician personal daily log function, a clinician clinical competencies function and a clinician personal data function;

a staff subsystem of executable routines including a staff personal data function; and

a faculty subsystem of executable routines including a faculty personnel data function, a faculty time clock function, a faculty daily log function, a faculty clinical competencies function, a faculty summaries function and a faculty program surveys function,

where the server is connected to a distributed computer network selected from the group of an intranet and an internet.

2. **(currently amended)** The system of claim 1, ~~where in~~ wherein the survey subsystem comprises an employer survey, a graduate survey, a student survey and a program personnel survey.

3. **(currently amended)** The system of claim 1, ~~where in~~ wherein the student time clock function comprises a time in clock function, a time out clock function, a view time clock records function and a generate time clock summary function, where the time in and time out functions create a unique time stamp for time in and time out and an elapsed time tied to a particular clinician

and hospital or associated with a given medical protocol, procedure or rotation.

4.(**currently amended**) The system of claim 1, ~~where in~~ wherein the student daily log and student clinical competencies function comprise a view records function, a search records function, an add record function and summary function.

5.(**currently amended**) The system of claim 1, ~~where in~~ wherein the staff personal data function comprises a view records function, a search records function, an add record function, a modify record function, and a delete record function.

6.(**currently amended**) The system of claim 1, ~~where in~~ wherein each the staff and clinician personal daily log functions and clinician clinical competencies functions comprises a validate student records function.

7.(**currently amended**) The system of claim 1, wherein the ~~system resides on a dedicated a~~ server is a dedicated server ~~connected to the network~~.

8.(**currently amended**) The system of claim 1, wherein the network is the internet and the system is web-based via the server.

9.(**currently amended**) A method implemented on a distributed computer network for entering student medical competency data comprising the step of:

providing a server having encoded thereon a system comprising:

a GUI subsystem of executable routines for interacting with a user including input screens having data input fields, selection fields and activation buttons and output screens including data output fields;

a database subsystem of executable routines for storing, manipulating and polling data including database fields corresponding to the input data field and output data fields of the GUI screens;

a logon subsystem of executable routines including user identification routines to establish user identity and user system access status;

a survey subsystem of executable routines including a plurality of surveys;

\_\_\_\_\_ a student subsystem of executable routines including a time clock function, a daily log function, a clinical competencies function and a personal data function;  
\_\_\_\_\_ a clinician subsystem including a personal daily log function, a clinical competencies function and a personal data function;  
\_\_\_\_\_ a staff subsystem of executable routines including a personal data function; and  
\_\_\_\_\_ a faculty subsystem of executable routines including a personnel data function, time clock function, a daily log function, a clinical competencies function, a summaries function and a program surveys function,  
\_\_\_\_\_ where the network is an intranet or internet,  
logging onto ~~a~~ the system of ~~claim 1~~ using the logon subsystem;  
selecting a time in function which generates a unique time in stamp;  
selecting a time out function after completion of a medical protocol or procedure which generates a unique time out stamp;  
selecting a clinician and an area identifying the instructor and the protocol or procedure;  
entering data associated with the protocol or procedure in appropriate fields in a GUI screen associated with the protocol or procedure, and  
updating the time entry record.

10.**(currently amended)** The method of claim 9, further comprising the steps of:  
\_\_\_\_\_ submitting the protocol data to the database after review by a supervisor and  
polling the entered data.

11.**(currently amended)** The method of claim 9, wherein the ~~system resides on~~ server is a dedicated ~~a~~ server connected to the network.

12.**(original)** The method of claim 9, wherein the network is the internet and the system is web-based.

13.**(currently amended)** A method for documenting medical professional competency and accrediting medical schools comprising the steps of:  
retrieving medical student data for each medical student from ~~a systems of claims 1~~ a server having encoded thereon a system comprising:

5 a GUI subsystem of executable routines for interacting with a user including input  
6 screens having data input fields, selection fields and activation buttons and output screens  
7 including data output fields;

8 a database subsystem of executable routines for storing, manipulating and polling  
9 data including database fields corresponding to the input data field and output data field of  
10 the GUI screens;

11 a logon subsystem of executable routines including user identification routines to  
12 establish user identity and user system access status;

13 a survey subsystem of executable routines including a plurality of surveys;

14 a student subsystem of executable routines including a time clock function, a daily  
15 log function, a clinical competencies function and a personal data function;

16 a clinician subsystem including a personal daily log function, a clinical competencies  
17 function and a personal data function;

18 a staff subsystem of executable routines including a personal data function; and

19 a faculty subsystem of executable routines including a personnel data function, time  
20 clock function, a daily log function, a clinical competencies function, a summaries function  
21 and a program surveys function,

22 where the network is an intranet or internet; and  
23 determining an accreditation score therefrom.

1 14.(**currently amended**) The method of claim 13, further comprising the steps of:  
2 retrieving medical staff data for each medical staff from ~~a systems of claims~~ the system;  
3 and  
4 determining an institution or department accreditation score therefrom.